Jesse Gajda

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[Github](#) [LinkedIn](#)

👤 ABOUT ME

I'm a driven and passionate software developer with proficiency in full-stack software development, testing, and agile/scrum development. I excel at teamwork, time management, am a self-directed learner, and I quickly adapt to new situations.

👔 PROFESSIONAL EXPERIENCE

L3-Harris – Full Stack Application Developer Intern   **[Burlington, Canada]**
01/2019 - 08/2019
- Developed multi-paged applications using ASP.NET, jQuery, JavaScript, and SQL
- Improved processing speeds in applications by catching common requests
- Used ASP.NET MVC to create a scalable complex model-view-controller applications to resolve occurring problem for L3Harris
- Developed automation solutions that reduced manual activity by 75x
- Created solutions to save manual activity for HR team by 550x

Self Employed –   **[Mississauga, Canada]**
09/2015 – 06/2016
- Created electronic accessory storefront, services included computer system management, OS deployment, smartphone hardware repair (screens, internal components), and customer interaction/support.

🎓 EDUCATION

Mohawk College – Computer Systems Technology - Software Development   **[Hamilton, Canada]**
Focus: Web development, software development, project management, technical writing, presentations, system and business analysis, database, and networking.   *09/2017 – 12/2020*

💻 SKILLS

Skills – Java, C# (.NET Framework), ASP.NET (Webforms, MVC and Core), Python, jQuery, JavaScript, Vue.js, SQL, HTML5, CSS3, Azure, TFS, Git,
Languages – English, Polish

🛠 Personal Projects

Weather App
[Code](#)
- Use API access to build live responding data to the application
- Helps enforce current Vue.js knowledge
- Takes account user interaction to give accurate live data back form the API

IoT Dashboard PoC
- Built dashboard for Mohawk's IoT Lab deployments
- Helps users and staff see current live data visually
- Used D3.js JavaScript Library to produce dynamic and interactive data visualization to display retrieved data from IoT Devices
- Created web sockets for live data updates

JG Fitness
[Code](#)
- Web application built in ASP.net core, jQuery, JavaScript and SQL
- Fitness application that helps users manage their weight, create workouts, and talk to other fitness enthusiasts using the forums.
- Optimizes Azure Blob Storage to dynamically manage forum profile pictures and for admins, forum topic pictures
- Developed with the ability to further scale the application.
- Deployed using Azure to host both code and SQL